CLAIMS

What is claimed is:

1. A method of reorganizing data, comprising:

   determining a sorting criteria and a sorting size;

   determining an input path;

   sorting a plurality of data, located by the input path, into sets of data, based on the sorting criteria and sorting size;

   creating subdirectories for at least one set of data; and

   moving at least one set of data into the corresponding subdirectory.

2. The method of claim 1 where the sorting criteria is the date that the data was saved.

3. The method of claim 1 where the sorting criteria is the location the data was created.

4. The method of claim 3 where the sorting size is a geographic area

5. The method of claim 4 where the geographic area is at least one of the following: an address, a city, a state, a country, an island, a county, a region, a town.

6. The method of claim 1 further comprising:

   setting an output location;

creating the subdirectories at the output location.

7. The method of claim 1 where the data is electronic images.

8. The method of claim 7 where the sorting criteria is the resolution of the image.

9. The method of claim 1 further comprising:

2   setting a file type, where the sorting of data at the input location is limited

to only the file type selected.

10. The method of claim 1 where the input path is a default location.

11. A computer programmed to reorganize images, comprising:

2   an input location;

a sorting criteria and a sorting size;

4   a file structure;

a processor configured to sort a plurality of images, located at the input

6 location, into sets of images, based on the sorting criteria and sorting size;

the processor configured to create a folder for each set of images and

8 move each set of images into the corresponding folder.

12. The computer of claim 11 where the sorting criteria is the date that the image was

2   created.

13. The computer of claim 11 where the sorting criteria is the location the image was created.

14. The computer of claim 13 where the sorting size is a geographic area

15. The computer of claim 14 where the geographic area is at least one of the following:

    an address, a city, a state, a country, an island, a county, a region, a town.

16. The computer of claim 11 where the sorting criteria is the resolution of the image.